

DNA SEPARATION FACTOR = $d/(a+d)$

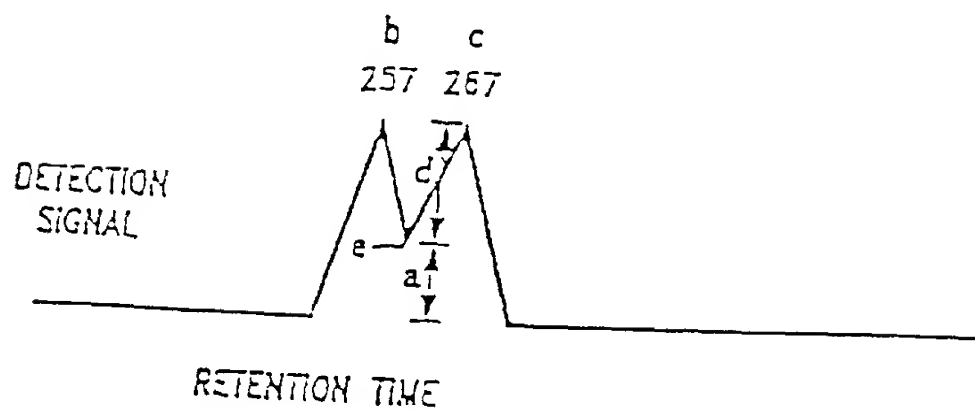


FIG. 1

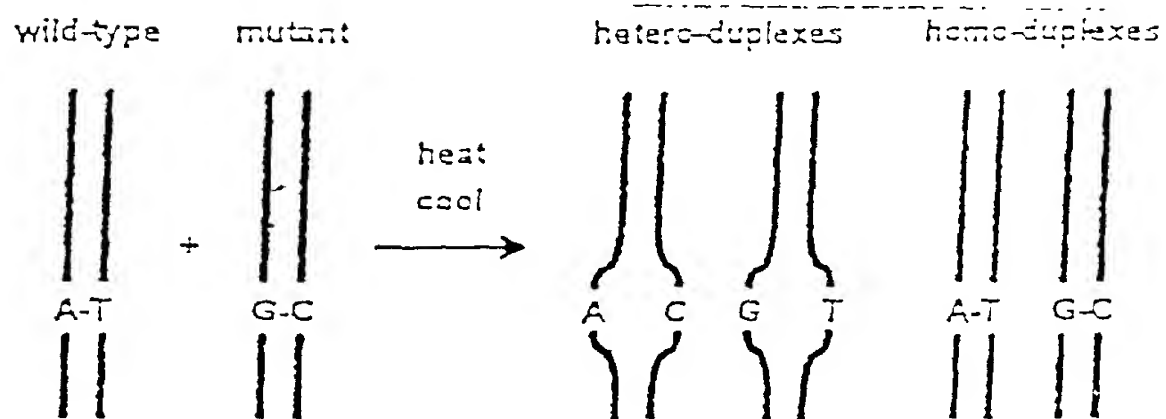


Fig. 4

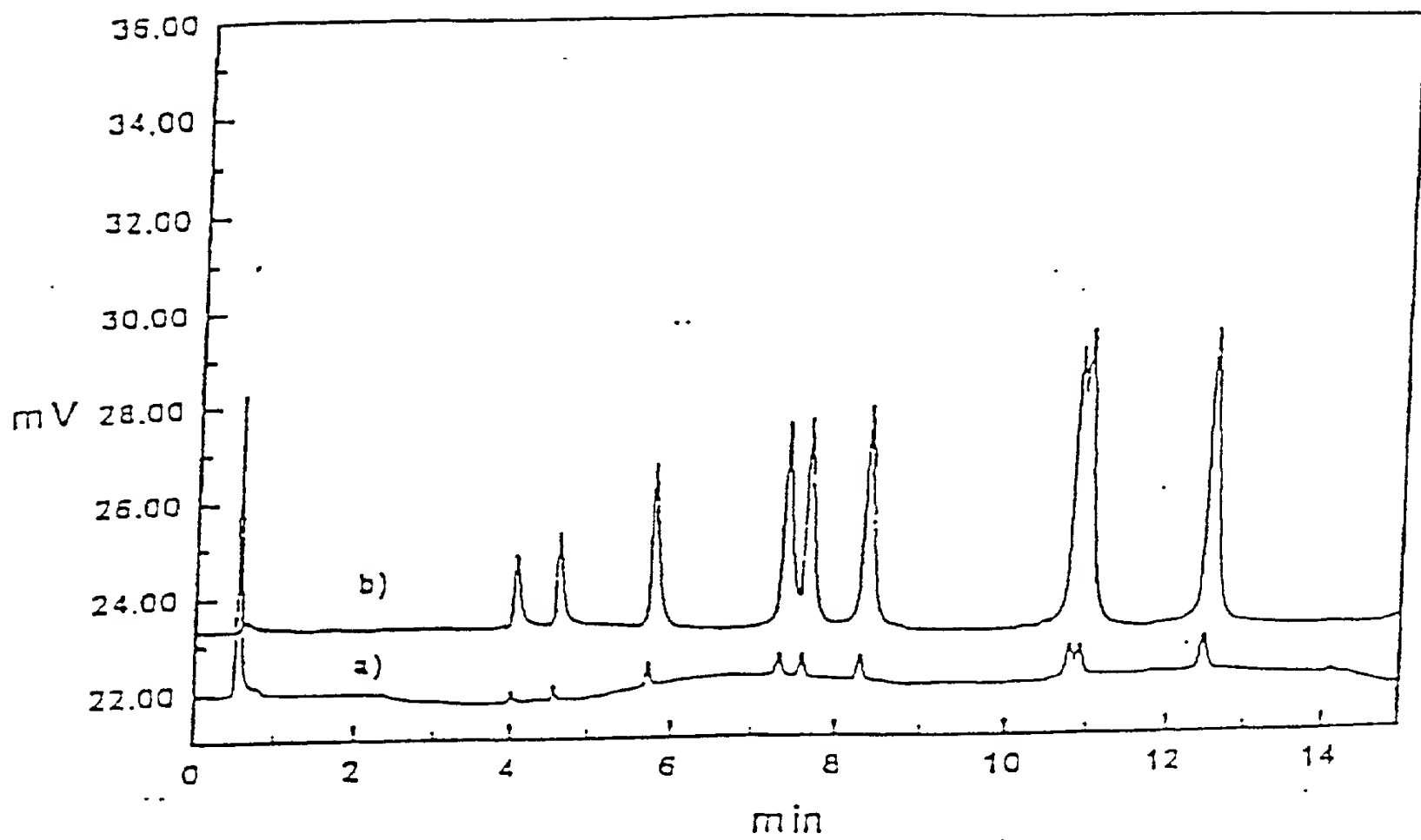


FIG. 2

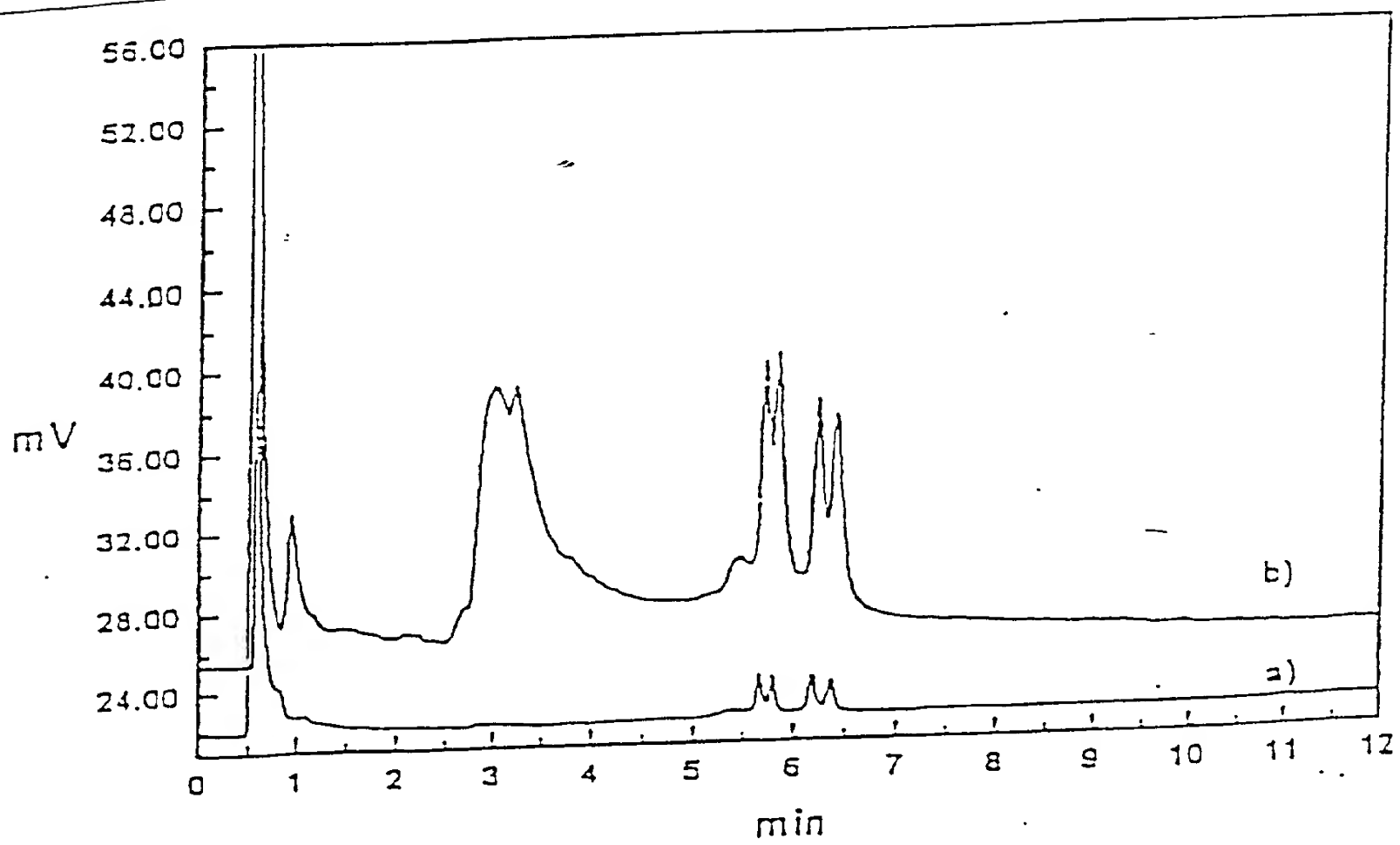


FIG. 3

$$MM' + WW'-T = WM' + MM' + MW'-T + WW'-T$$

Fig 5

$$WW' + WW'-T = WW' + WW'-T$$

Fig 6

$$WW'-T + MM' = WM' + MM' + MW'-T + [WW'-T]$$

Fig 7

$$W W'^{-T} + W W' = \begin{matrix} : \\ W W' \\ W W'^{-T} \end{matrix} + W W'^{-T}$$

Fig 8

$$W W' + M M'^{-T} = M W' + W W' + W M'^{-T} + [M M'^{-T}]$$

Fig 9

$$W^{-T} W' + M M'^{-T} = M W' + \begin{matrix} + \\ M M'^{-T} \\ + \end{matrix} W^{-T} W' + W^{-T} M'^{-T}$$

Fig 10

$$W W'-T + M M'-T' = W M'-T' + M W'-T + M M'-T' + W W'-T$$

Fig. 11

$$W-T W'-T' + M-T'' M'-T''' = W-T M'-T'' + W'-T' M-T'' + W-T W'-T' + M-T'' M'-T'''$$

Fig 12

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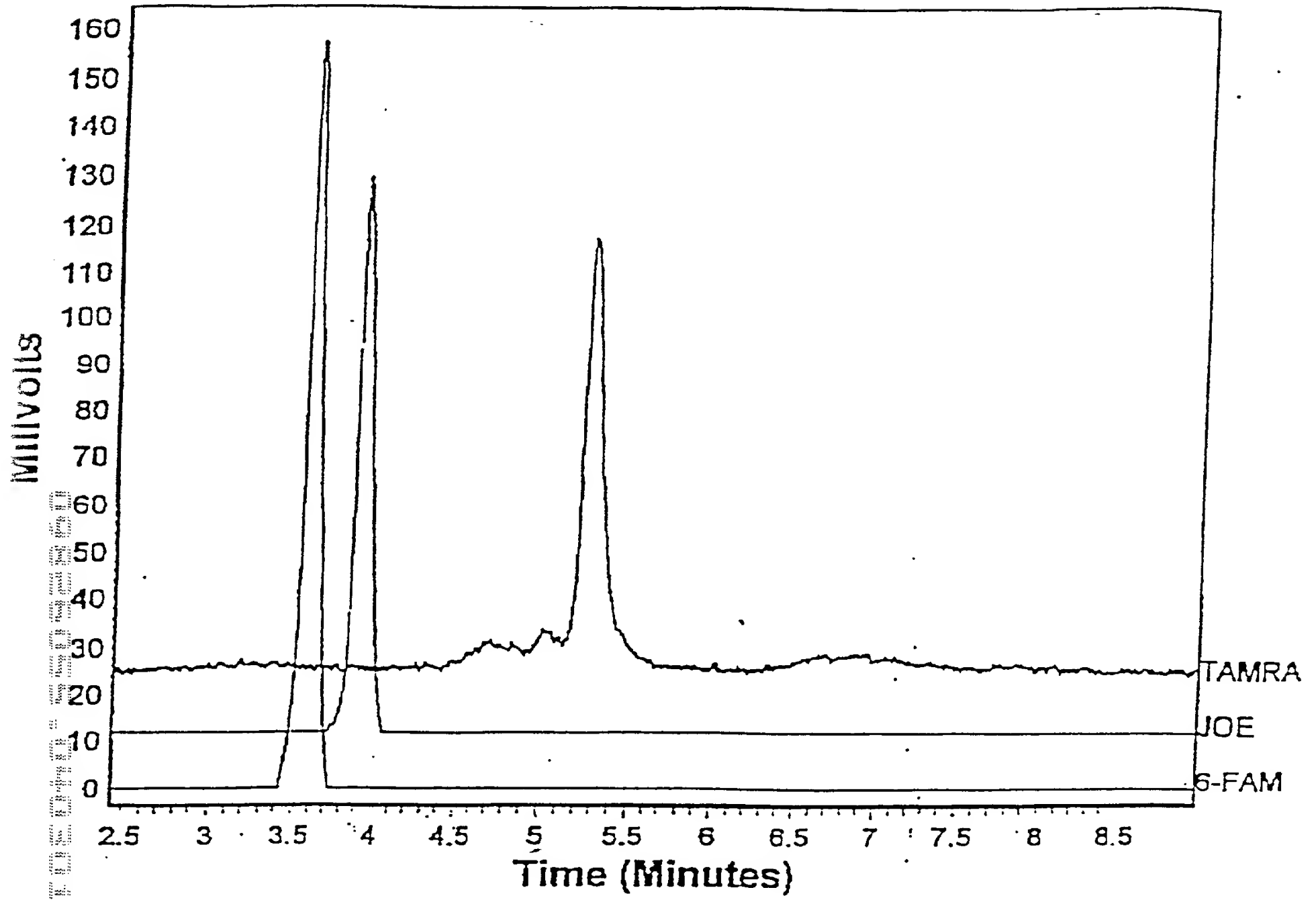


FIG 13

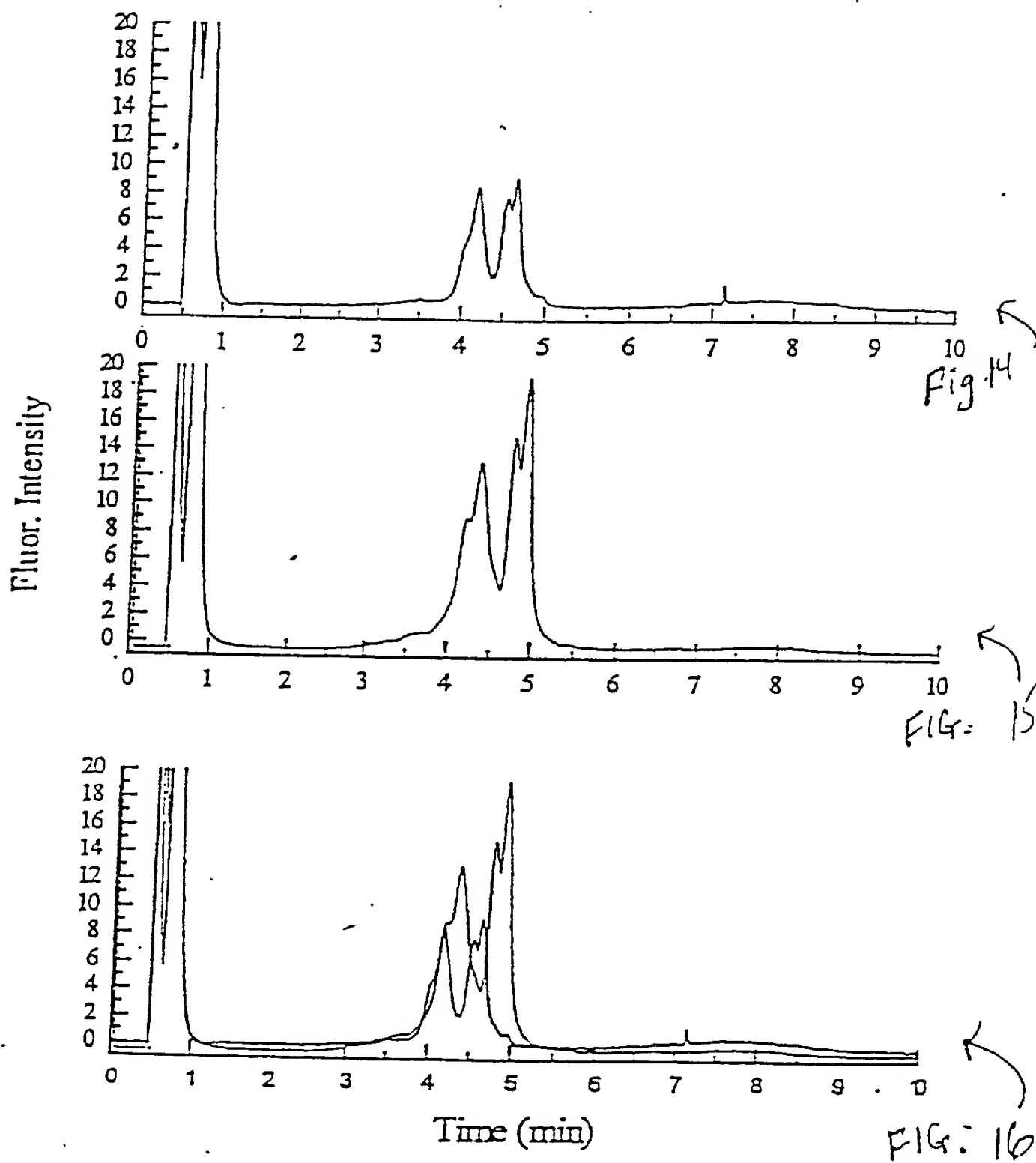
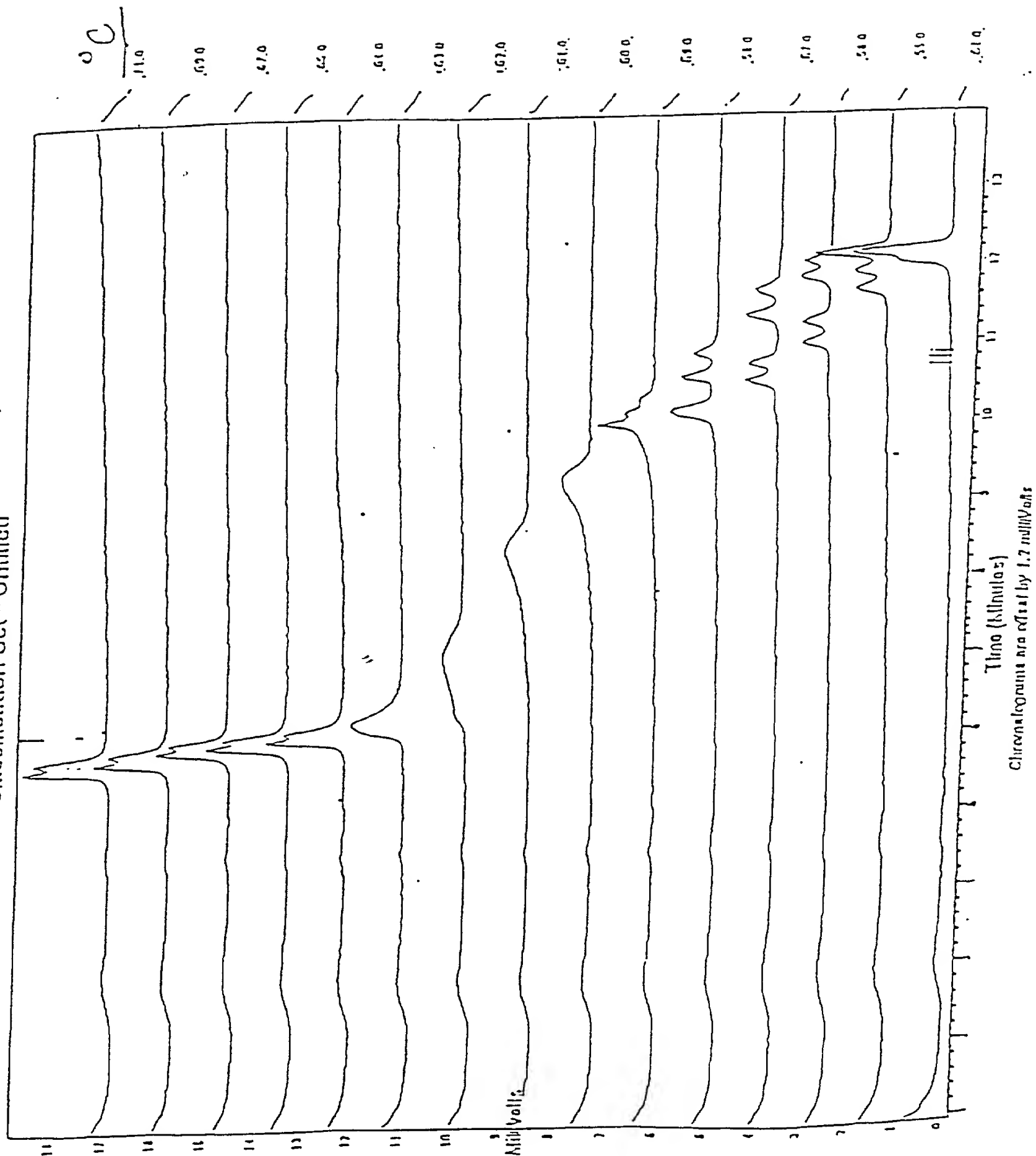


FIG.17

Classification Set - Unfilled



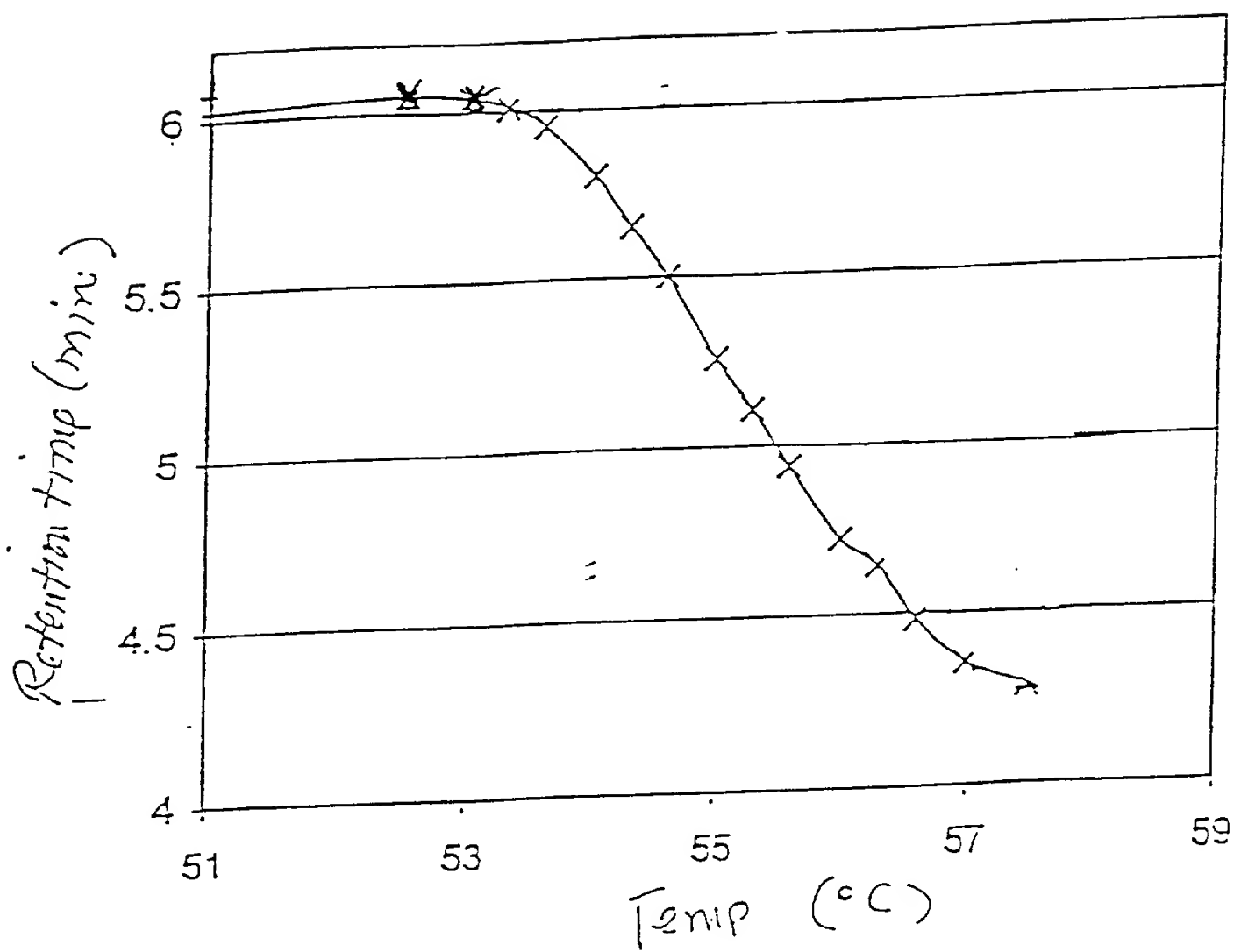


FIG. 18